



## **State of Utah**

Division of Facilities Construction and Management  
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# **HEDCO BUILDING ROOFING AND SEISMIC IMPROVEMENTS**

## **UNIVERSITY OF UTAH**

**Project Number: 03088750**

**Final Addendum**

**April 21, 2004**

**Information contained within this addendum should be considered in preparing proposal.  
Index to Final Addendum**

**This cover  
&  
4 pages**

**Project # 03088750**  
**Addendum Number 1**  
**April 21, 2004**

**The following items apply to this project.**

- 1- Page 2, Section 07534 – 1.7 Warranty  
DFCM's 5-year contractor and DFCM's 20-year Manufacture warranties are required on this project. These are the only required and acceptable warranties.  
  
Exception – If the alternate 30-year system is selected the manufacture will provide the warranty. Contractors should be aware that if the alternate is accepted the roofing system must meet manufactures specifications for a 30-year system.
- 2- Page 5, Section 07534 – E.7  
No pressure sensitive cover strip will be required, unless required by manufacture for the DFCM 20-year warranty.
- 3- Detail B3/S104 is shown incorrectly as there is no sheathing. The detail should show sheathing between the framing & strap
- 4- The lower classroom roof between the west, multistory building and the east, structural lab requires a continuous 16 ga. bent plate at all ridges or valleys due to any crickets or changes in slope as indicated on the architectural plans. The bent plate is to have panel edge stapling on each side of the ridge or valley joint as per the sheathing schedule.
- 5- The lower classroom roof between the west, multistory building and the east, structural lab indicates continuous strapping as per the plans. Wherever there is a continuous strap that extends over a valley line, as a result of the cricket or slopes, then #12 x 2" long ductile wood screws are required in all the strap holes for 24" on each side of the valley line joint. This is not required over ridge lines created by the crickets or slopes.
- 6- The west, multistory building classroom roof has two additional details that have been added in addition to detail C1/S104, which has been modified and is attached. These two details are C1A/S104 & C1B/S104 and are attached. Detail C1A/S104 is the attachment of the parapet and detail C1B/S104 is the attachment back to the sloped roof. Details C1A/S104 & C1B/S104 are to be called out everywhere detail C1/S104 is called out.

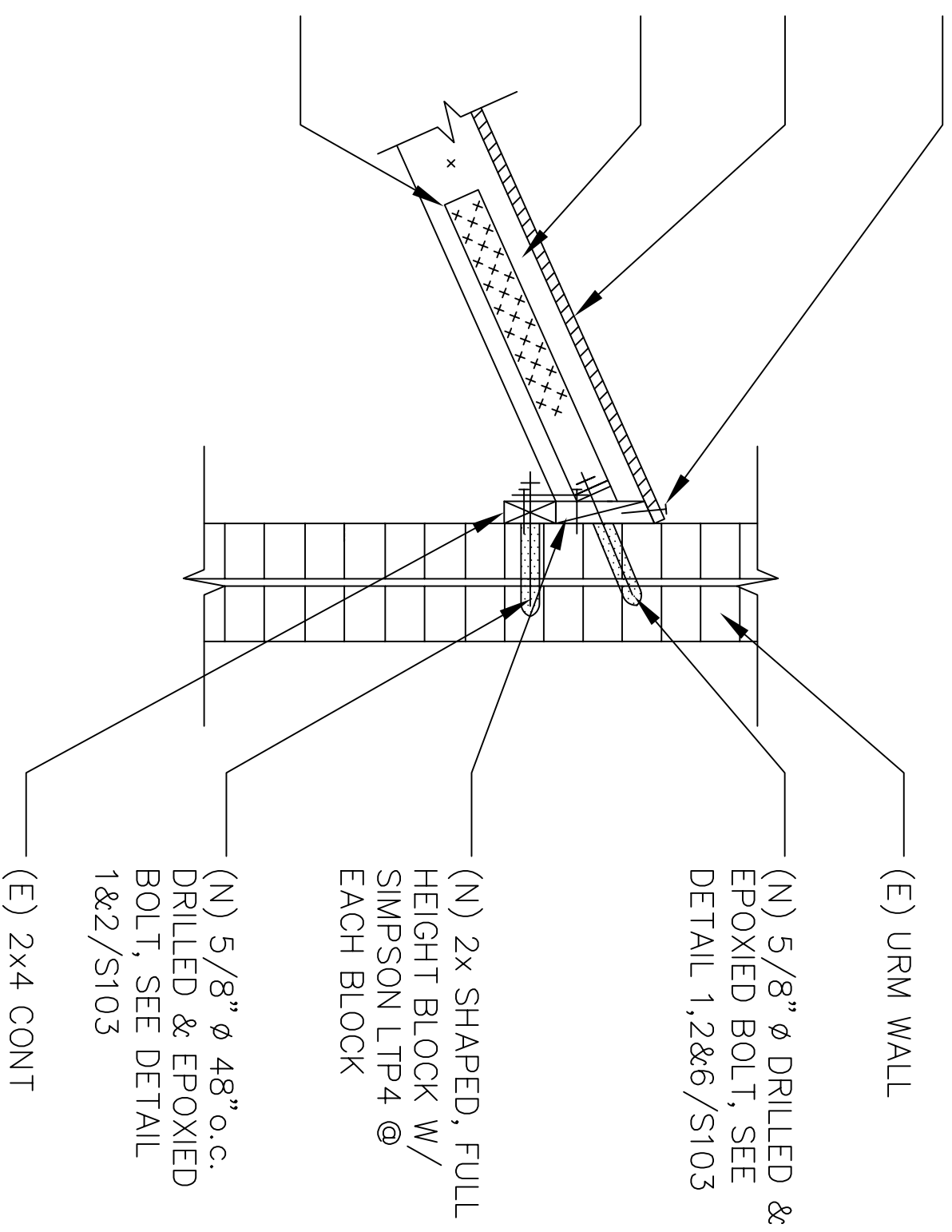
Direct any concerns or Questions about project to Darrell Hunting @ 801-244-7647

(N) REQ'D BOUNDARY  
STAPLING, SEE PLAN  
& SCHEDULE

(N) SHEATHING, SEE  
PLAN & SCHEDULE

(N) 2x6 ROOF KICKER  
W/ SISTERED (N) 2x6  
GLUED & NAILED W/  
10d COMMON @ 4" o.c.  
(BUTT TIGHT TO (E)  
2x10)

(N) SIMPSON LTT19 @  
48" o.c. WITH BEVELED  
WASHERS



# DETAIL

C1A  
S104

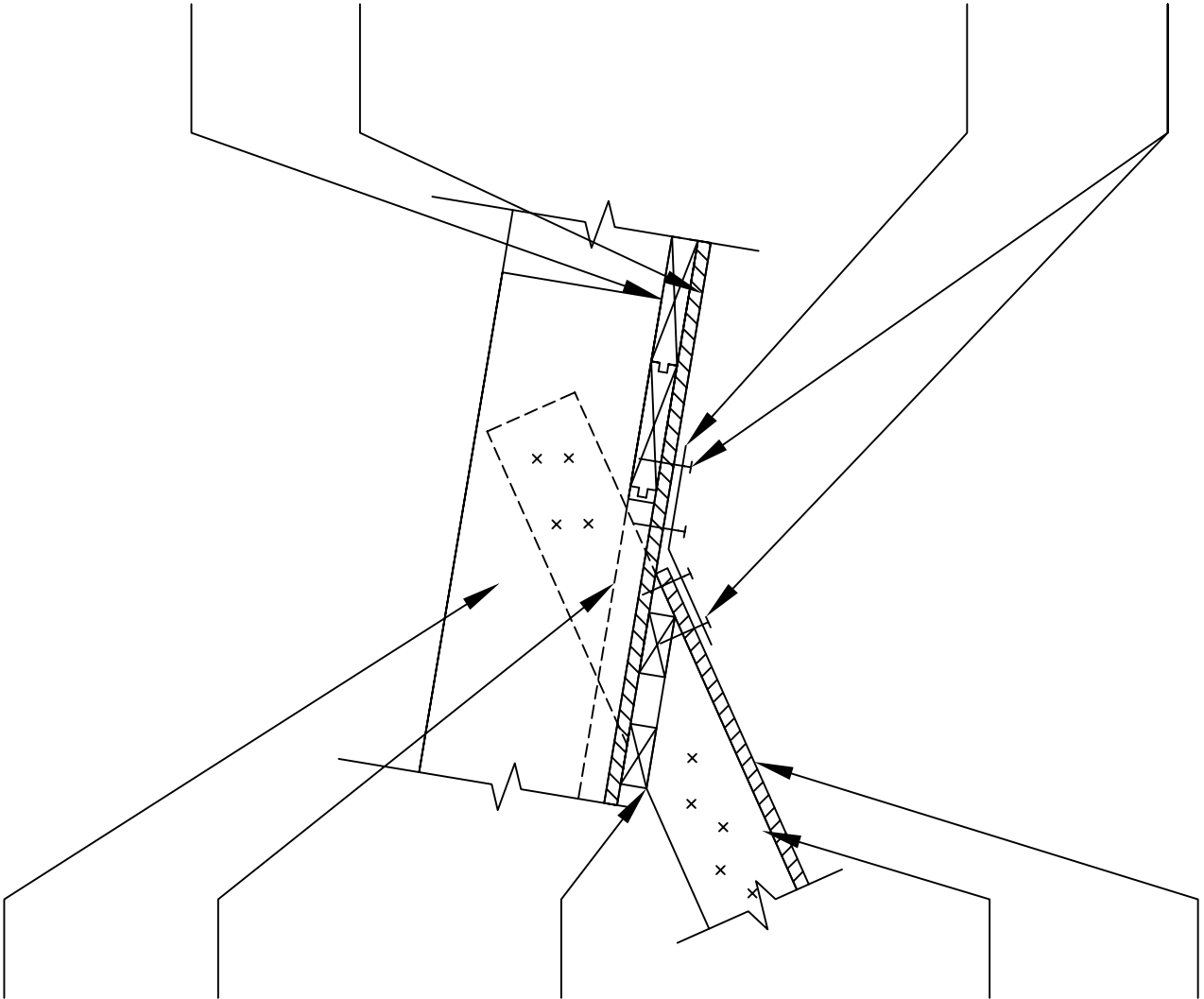
NO SCALE

(N) REQ'D BOUNDARY  
STAPLING, SEE PLAN  
& SCHEDULE

(N) 12" WIDE 16 GA  
CONT BENT PLATE  
(CONTRACTOR TO  
FIELD VERIFY  
CONNECTION SUCH  
THAT MULTIPLE ROWS  
OF STAPLING CAN BE  
OBTAINED)

(N) SHEATHING  
OVERLAY, SEE PLAN  
& SCHEDULE

(E) 2x8 T&G DECKING



(N) SHEATHING, SEE  
PLAN & SCHEDULE

(N) 2x6 ROOF KICKER  
W/ (4) 10d COMMON  
W/ (N) SISTERED 2x6  
GLUED & NAILED W/  
10d COMMON @ 4"o.c.  
(BUTT TIGHT TO (E)  
2x10)

(N) (2)2x4 CONT  
PLATES W/ SIMPSON  
LS50 & SIMPSON H3  
@ EACH JOIST &  
(2)10d COMMON @  
EVERY OTHER JOIST

(N) 2x6 #1 OR BTR,  
BUTT TIGHT AGAINST  
(N) (2)2x4 CONT  
PLATES

(N) UPSET 3x10  
GLUED & NAILED TO  
(E) 2x10 JOISTS. SEE  
DETAIL B4/S104

C1B  
DETAIL

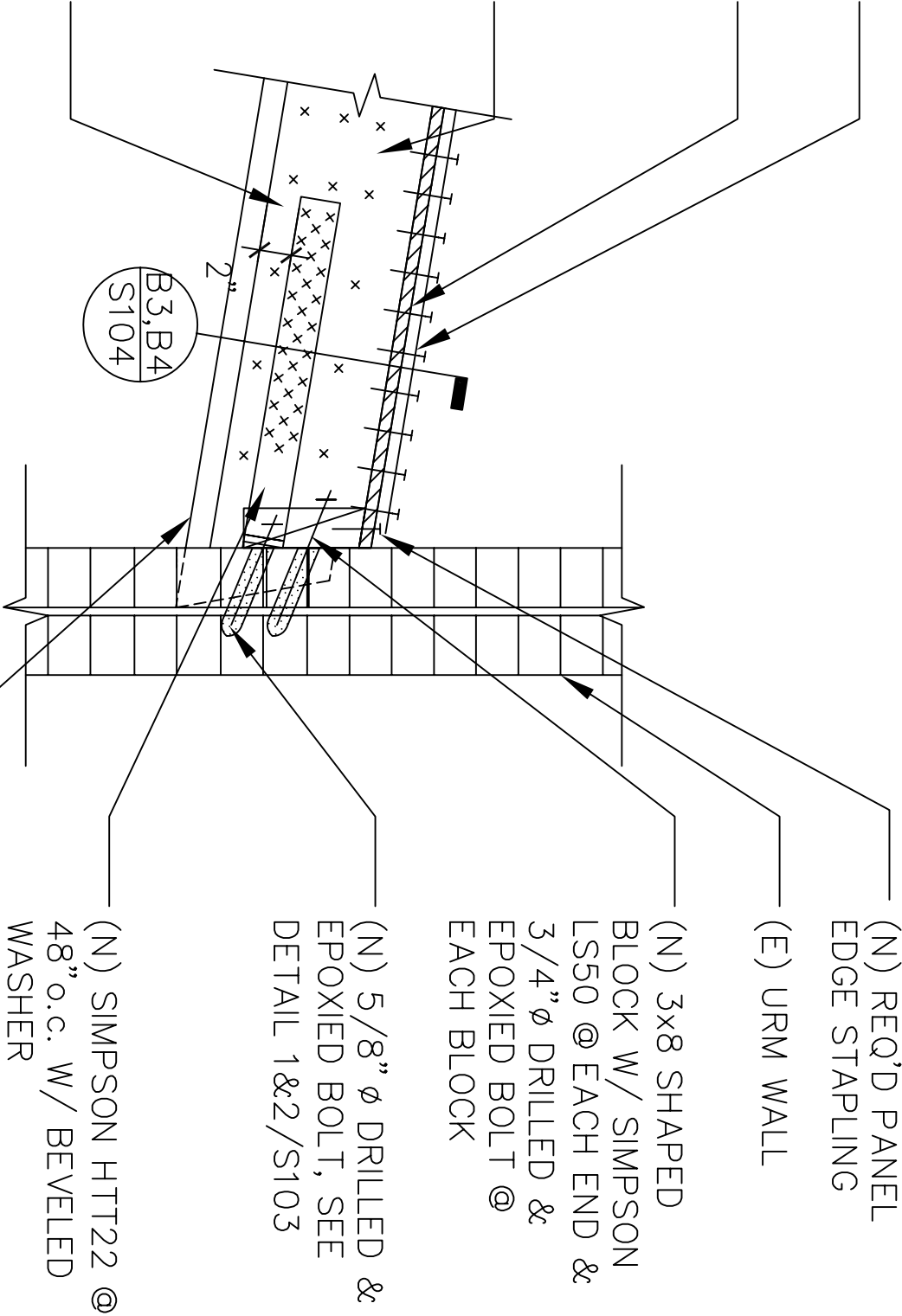
S104  
NO SCALE

(N) SIMPSON CONT  
STRAP, SEE PLAN

(N) SHEATHING  
OVERLAY, SEE PLAN  
& SCHEDULE (FULL  
PANELS WITHIN THIS  
REGION)

UPSET 4x10 T&G  
THICKNESS & CUT  
AROUND (E) T&G  
(FOR LOCATION WHERE  
THERE IS NO STRAP  
SEE DETAIL B4/S104)

(N) 4x10x48" LONG  
GLUED & NAILED  
TOGETHER & TO (E)  
JOIST (USE (3) ROWS  
OF ((26) TOTAL)  
SIMPSON  
SDS1/4x4-1/2  
SCREWS EQUALLY  
SPACED



C1

DETAIL

S104

NO SCALE